

Frame Network Timing Overview Frame N (Backplane February)

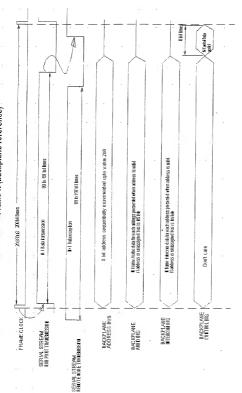


Fig. 4/

Preamble	CBS	Hub	Data	lcom	Left	Right	Left	Right	Left	Right	eff	Right
		control			audio 1	audio 1	audio 2	audio 2	andio 3	andio 3	andio 4	Z cipi c
AGAAAAA	oho	0011 6011	100	1			-			2000	- Compo	angio
IIGUUUU	ŝ	35.	à	=	ATL.	ATR1/	A1217	A2R17	A3L17	A3R17	A4I 17	A4R17
			2	9	0410	A4D0	421.0	VOCV	0100	0000		
		And and and designation of the last of the	-	2	200	2	VSES	MZRO	ASEO	ASKU	A4E0	AARO

Fig. 4B

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_		Addresses polosio 200	<u> </u>		Conlection cycle	4	dwees consult to bus acress	30
		Addresses public 0.70		1			i X	
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Fig. 5

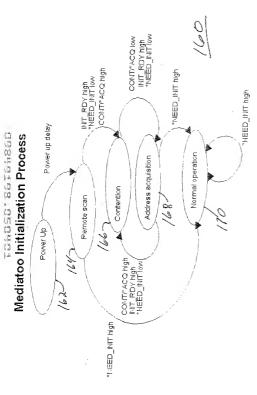


Fig. 6

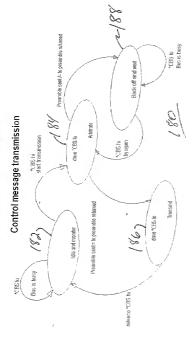
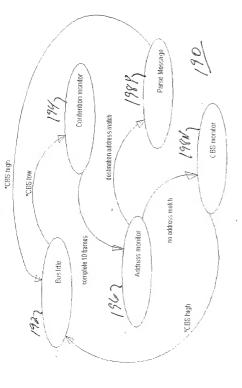


Fig. 7A

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	Checksum			2 bytes		Total Control of the
	Payload			0-65Kbytes		
	Number of Bytes	in Pavload		2 bytes		The state of the s
	Source	address	-	1 byte		
The second secon	Destination	address		1 byte		
	Preamble			10 bytes		

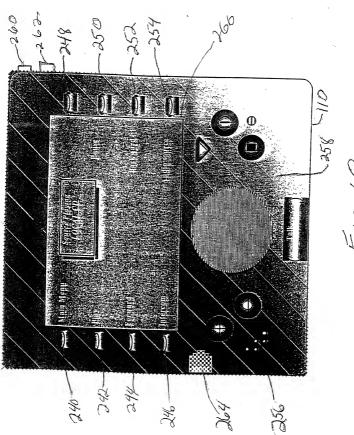
Fig. 7B



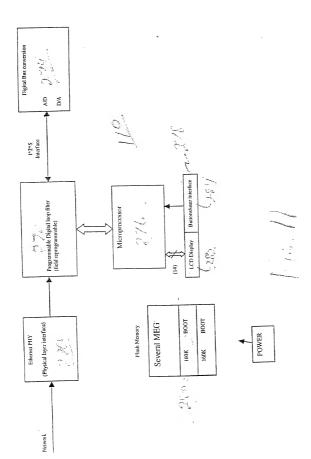
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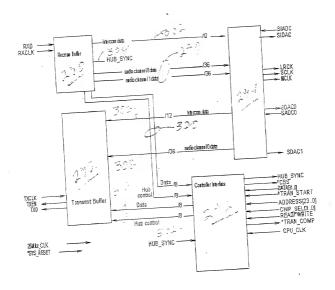
Fig. 8

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